SBR-181/16-17 dt. 12.05.2016 Dr. 98/26/5416

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414047

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work:- Improvements & construction of cc Road from Kasakali kuwa Road to urdu school road in Dayarah alle ward NO 15						
	Agency: S. Kemparaju						
	Est cost:- 10.00 lakhs						
	Job code:- 015-16.000008 pcode 1771						
	Admnst. App- EE/D.D/48 dt 4-1-2016						
	Tecnical sanction:- EE/D.D TS 21 dt 4.1-16						
	Work Order:- EE/D.D/V.O/63/24.3.2016						
	Date of Agreement 30-3-2016						
	Item NO 1 Earth work excavation for found ation of Building water Supply.						
	Sanitary pipes & electrical conduits laid in pits or trenches 1.50 mt and above in width and not exceeding 1.50 mt depth including dressing the bottom & sides of pits & trenches stacking the excavated soil clear from edges of excavation and 60 50 m after leaving proper specification - Early breakfast Rs M.B. P-95						
	@ Rs 250.00 cost		Lite	64.13 63 54 cu m			15885.07. 16032.150

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Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
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	Item No 2 providing & laying in position plain cement concrete ratio (1:8 40 mm nom size graded granite metal coarse aggregate 0.85 cft fine aggregate 0.57 cft using ready mixed concrete laid in layer not exceeding 15 cm thick well compacted foundation complete cost of all materials as per specification as per drawing by the Engineer In charge						
	Extra brought forward					95	
	@ 1960.00					186320.00	

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ate	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	Item No:3 Cement concrete pavement construction in reinforced dowel jointed plain cement concrete pavements over prepared sub base with 43 grade cement design mix M30 at site graded granite metal coarse aggregate at 0.69 cum fine aggregate @ 0.46 with 2cm thick cement plaster transported to site batching operation using proportion controlling operation compaction curing debonding strip dowel bar bolt and as per drawing complete as per specifica						

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No. B 414049

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Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Earthwork in all kinds of soil including rock (Type-3) in foundation trenches, drains, pits, etc. including dressing of sides and ramming of bottom, lifting and depositing the excavated earth on the bank of trench as directed, but excluding the lifting of water and bailing out, complete as per drawing and as directed by EE(D)						
	@ Rs 5500=00 per 100 cft	1	28.00	3.40	0.15 =	14.28	
		1	30.00	4.80	0.15 =	21.60	
		1	11.50	4.30	0.15 =	7.41	
		1	3.20	4.00	0.15 =	1.92	
		1	30.00	4.60	0.15 =	20.70	
		1	20.70	4.30	0.15 =	13.35	
		1	5.00	3.70	0.15 =	2.77	
						Cost 82.05	
						Rate 81.52 per cft	
						4483.60 Rs	
	Shoring by providing T.W.P. sheet piling for R.C.C. works including strutting complete						

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Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
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1	2	3	4	5	6	7	8
	5) disposal of debris to the final place of disposal with all lead & lift and all direction by the Engineer in charge of the works lead & lift at Basic rate as per directed by the Engineer in charge of the works Quarry brought this MB P-40 to 63.57 @ 67.10					4263.53	
	certified: 1) work done & satisfactory 2) material not issued by department 3) contractor has cleared all debris by todays noon, Engg Dept					84036.53	
						84062.13	
						30/4/16	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414050

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Audited and admitted for Rs. 84062=00
Passed by Civil Bill No. 775371=00

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
						65252=00	

by adjustment:

Accounts Superintendent
AEE MP Dasarahalli Division

Exe. Engineer